sorts of flowers. Now and then it would rest on the ground when clouds come over. It may be on the wing from September

to November.

I have much pleasure in naming this beautiful coppery brown blue for my friend the late Arthur James who during his term of office as secretary of Clovelly Country Club, Kalkbay, Cape Town, showed a warm interest in my activities—writing my book, Butterflies of South Africa. His friendly attitude was an inestimable stimulus spurring me on towards my goal.

New Forest Mercury Vapour Light Records for 1970

By L. W. Siggs

In spite of abnormally high numbers in May, and more particularly in June, the yearly total of specimens coming to the trap at Minstead was below average.

	Nights	Total	Average
March	16	208	13
April	27	2493	92
May	25	1900	76
U	30	10294	343
June	30	6274	209
July	31	7462	242
August		2163	72
September	30	451	35
October	13		32
November	11	349	04

There were four additions to the Minstead list.

Oria musculosa Hübn. Unexpected in the Forest as there is no arable land nearby. The specimen, a male, was in mint condition.

Procus versicolor Borkh.

Lampropteryx otregiata Metc. (This is, of course, fairly common in parts of the Forest.)

Perizoma albulata Schiff.

Lobophora halterata Hufn. was taken in 1963 but was over-

looked in submitting my annual lists.

During the year, several doubtful identifications have been checked, with the result that the following should be added to the list—

Eupithecia millefoliata Rossl. E. intricata (ssp. arcuethata) Zett.

E. indigata Hübn. E. sobrinata Hübn.

and the following should be deleted-

Euphyia picata Hübn. Eupithecia tenuiata Hübn. E. valerianata Hübn.

E. satyrata Hübn.

The following captures are worthy of note—Nola albula Hübn. (2), Anaplectoides prasina Fab. (2), Pyrrhia umbra Hufn., Orthosia advena Schiff., Leucania obsoleta Hübn. Eremobia ochroleuca Schiff. (2), Procus literosa Haw., Celaena leucostigma Hübn., Moma alpium Osbeck., Perizoma flavofasciata Thunb., Asthena albulata Hufn.

Lithophane leautieri Boisd. Five specimens, all male, were taken on 1.x., 4.x. (2), 10.x. and 3.xi. In 1969, a single specimen was taken and assumed to be a casual visitor, but the sudden increase this year suggests that a colony has been

set up here.

Two remarkable late records (Diacrisia sannio L., 4.ix, and Leucania comma, 25.ix.) suggest the possibility of second broods. Both species normally occur in June and July. D. sannio is said to have two broods abroad (South).

MIGRANTS. 1970 was a poor migrant year.

Lithosia quadra L. (20), Agrotis ipsilon Rott. (237), Peridroma porphyrea Schiff. (6), Laphygma exigua Hübn. (1), Plusia gamma L. (112), Rhodometra sacraria L. (1), Nucterosea obstipata Fab. (2), Nomophila noctuella Schiff. (309), Plutella maculipennis Curt. (15).

POLYMORPHISM

Biston betularia L. Sterrha arversata L. 74 (75%) typical 66 (88%) remutata 7 (9%) carbonaria aversata 25 (25%) insularia 2 (3%)

Biston strataria Hufn. Typical 134, melanic 1 (previously reported Ent. Rec., 82: 215).

Eilema deplana Esp. Typical 2, unicolor 2.

E. griseola Hübn. Typical 15, flava 4.

Agrotis exclamationis L. Typical 5867, melanic 1.
Apamea crenata Hufn. Typical 10, alopecurus 1.
Lomaspilis marginata L. Typical 138, pollutaria 1. Semiothisa liturata Clerck. Typical 37, nigrofulvata 1. Alcis repandata L. Typical 51, conversaria 3.

Sungate, Football Green, Minstead, Lyndhurst, Hants.

CORRIGENDA.—It has been brought to my notice by Messrs

Bretherton, Warren and de Worms that my record of Erebia eriphyle Freyer on the Simplon would be improbable (Ent. Record, 82: 285-292). Unfortunately, the species which I identified as eriphyle was, in fact, melampus Fuessl. record of Leptidea duponcheli Staudinger from the Col du Tende should be corrected to sinapis L., and we did not take Colias hyale L. at Ivrea as stated. To the list, however, should be added Hipparchia alcyone Schiff. which we found at Bolzano, Sospel, St. Valier, Grasse, Mt. Ventoux and Digne, fagi Scop. being taken at Ivrea, St. Valier, Fountain de Vaucluse, Ventoux and Digne.—George Thomson, 98 George Street, Dunblane, Perthshire.